## PROCEDURE REF A-IND-047





- Check if the wire underneath the table is bare or broken.
- Verify the sensor at the end of the wire as well as the magnet that is on the big gear of the wrapper. If one of those is broken, we should change it. The gap between the sensor and the magnet must be 1/8 inches.
- The IG-C3 could be defective or low battery. To verify, you have to put a screwdriver on the upper pins of the side plug and have them touch intermittently. The number of turns should raise up each time that you press them together. If it doesn't work, the IG-C3 is defective.
- You need 12V minimum.

Here are the 2 pins you have to put on with a screwdriver.

